

Radio communication system for moving objects

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Abstract of DE19843664

The system has a device (16) for detecting continuous movement speed of the mobile station. It also has a determining device (19) which compares the movement speed with a predetermined speed reference value. A communication rate changing device (68) changes a communication rate between the base station (50) and the mobile station when the movement speed passes the reference speed. Independent claims also cover a system in which the communication rate change is adapted at the base station and a mobile station for carrying out the CDMA communication.

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